In the claims:

Please amend the claims as shown below:

1. (Currently amended) A device for withdrawing cellulose pulp from a cylindrical storage tower ~~(101)~~, comprising: the storage tower having ~~with~~ an essentially plane bottom with a diameter at the plane bottom of the storage tower that exceeds 3 meters ~~metres~~, which cellulose pulp is of medium consistency, having a pulp concentration of 8-14%, ~~preferably 8-11%,~~ ~~characterised in that~~ a pipe ~~(102) is~~ arranged through ~~the~~ a wall of the storage tower ~~(101)~~, ~~where~~ the pipe being ~~is~~ arranged parallel to the plane bottom of the storage tower and directed towards a center ~~the centre~~ of the storage tower, ~~where~~ the pipe ~~(102) has~~ having at one end an obliquely cut opening ~~(103)~~ defined therein that faces upwardly~~s~~ in the storage tower, ~~where~~ ~~the~~ edges of the obliquely cut opening of the pipe ~~(102)~~ surrounding the ~~centre~~ center of the storage tower, ~~whereby~~ the obliquely cut opening of the pipe coincidinge~~s~~ in one part with the ~~centre~~ center of the storage tower and ~~where~~ the pipe being ~~is~~ attached, at a ~~its~~ second end of the pipe, externally to the storage tower ~~(101)~~, to an MC pump ~~(105) to with the aim of~~ pumping out the cellulose pulp from the storage tower ~~(101)~~.

2. (Currently amended) The device according to claim 1, ~~characterised in that~~ wherein the pipe ~~(102)~~ has a diameter that exceeds 0.4 meters ~~metres, preferably one that exceeds 0.6 meters~~.

3. (Currently amended) The device according to claim 1 ~~or 2, characterised in that~~ wherein the obliquely

cut opening ~~(103)~~ has an angle ~~(104)~~ of opening that is ~~lies~~ between 40° and 80°~~, preferably between 60° and 70°~~.

4. (Currently amended) The device according to claim 1 wherein ~~any one of claims 1-3, characterised in~~ that the pipe ~~(102) lies~~ is parallel with the plane bottom of the storage tower ~~(101)~~ at a distance that is smaller than the diameter of the pipe.

5. (Currently amended) A method for withdrawing cellulose pulp from a cylindrical storage tower ~~(101)~~, comprising: providing the storage tower with an essentially plane bottom with a diameter at the plane ~~the~~ bottom of the storage tower that exceeds 3 meters ~~metres~~, providing ~~which~~ cellulose pulp being ~~is~~ of medium consistency~~,~~ having a pulp concentration of 8-14%~~, preferably 8-11%, characterised in that~~ providing a pipe ~~(102)~~ with a diameter that exceeds 0.4 meters ~~metres, preferably one that exceeds 0.6 metres, is arranged~~ arranging the pipe through a ~~the~~ wall of the storage tower ~~(101), where so~~ that the pipe ~~is lies~~ arranged parallel to the plane bottom of the storage tower and directed towards ~~the centre~~ a center of the storage tower, ~~where~~ the pipe ~~(102) has~~ having at one end an obliquely cut opening ~~(103)~~ defined therein that faces upwardly~~s~~ in the storage tower, ~~where the~~ edges of the obliquely cut opening of the pipe ~~(102)~~ surrounding the ~~centre~~ center of the storage tower, ~~whereby~~ the obliquely cut opening of the pipe ~~coincides~~ coinciding in one part with the ~~centre~~ center of the storage tower and attaching ~~where~~ the pipe ~~(101) is attached~~ at ~~its~~ a second end of the pipe externally to the storage tower ~~(101)~~ to an MC pump ~~(105) with the aim of~~, and pumping out the cellulose pulp from the storage tower ~~(101)~~.

6. (Currently amended) The method according to claim 5, ~~characterised in that~~ the method further comprises providing the obliquely cut opening ~~(103)~~ with ~~has~~ an angle ~~(104)~~ of opening that ~~lies~~ is between 40° and 80°~~, preferably one that lies between 60° and 70°~~.

7. (Currently amended) The method according to ~~either claim 5 or 6, characterised in that~~ claim 5 wherein

the pipe ~~(102) lies~~ is parallel to the plane bottom of the storage tower ~~(101)~~ at a distance that is less than a ~~the~~ diameter of the pipe.